

```

GET
  FILE='C:\Users\Pieter-Jan\Documents\HoGent\Onderzoekstechnieken\Project Onderzoek\Onderzoe
DATASET NAME DataSet1 WINDOW=FRONT.
DATASET ACTIVATE DataSet0.
DATASET CLOSE DataSet1.

SAVE OUTFILE='C:\Users\Pieter-Jan\Documents\HoGent\Onderzoekstechnieken\Project '+
  'Onderzoek\Onderzoekstechnieken\Resultaten simulatie\Eigen simulator\avgHouseEdges.sav'
/COMPRESSED.
EXECUTE.
* Chart Builder.
GGRAPH
  /GRAPHDATASET NAME="graphdataset" VARIABLES=Mischance MEAN(AvgHouseEdge)[name="MEAN_AvgHou
  /GRAPHSPEC SOURCE=INLINE.
BEGIN GPL
  SOURCE: s=userSource(id("graphdataset"))
  DATA: Mischance=col(source(s), name("Mischance"))
  DATA: MEAN_AvgHouseEdge=col(source(s), name("MEAN_AvgHouseEdge"))
  GUIDE: axis(dim(1), label("Mischance"))
  GUIDE: axis(dim(2), label("Mean AvgHouseEdge"))
  ELEMENT: line(position(Mischance*MEAN_AvgHouseEdge), missing.wings())
END GPL.

```

GGraph

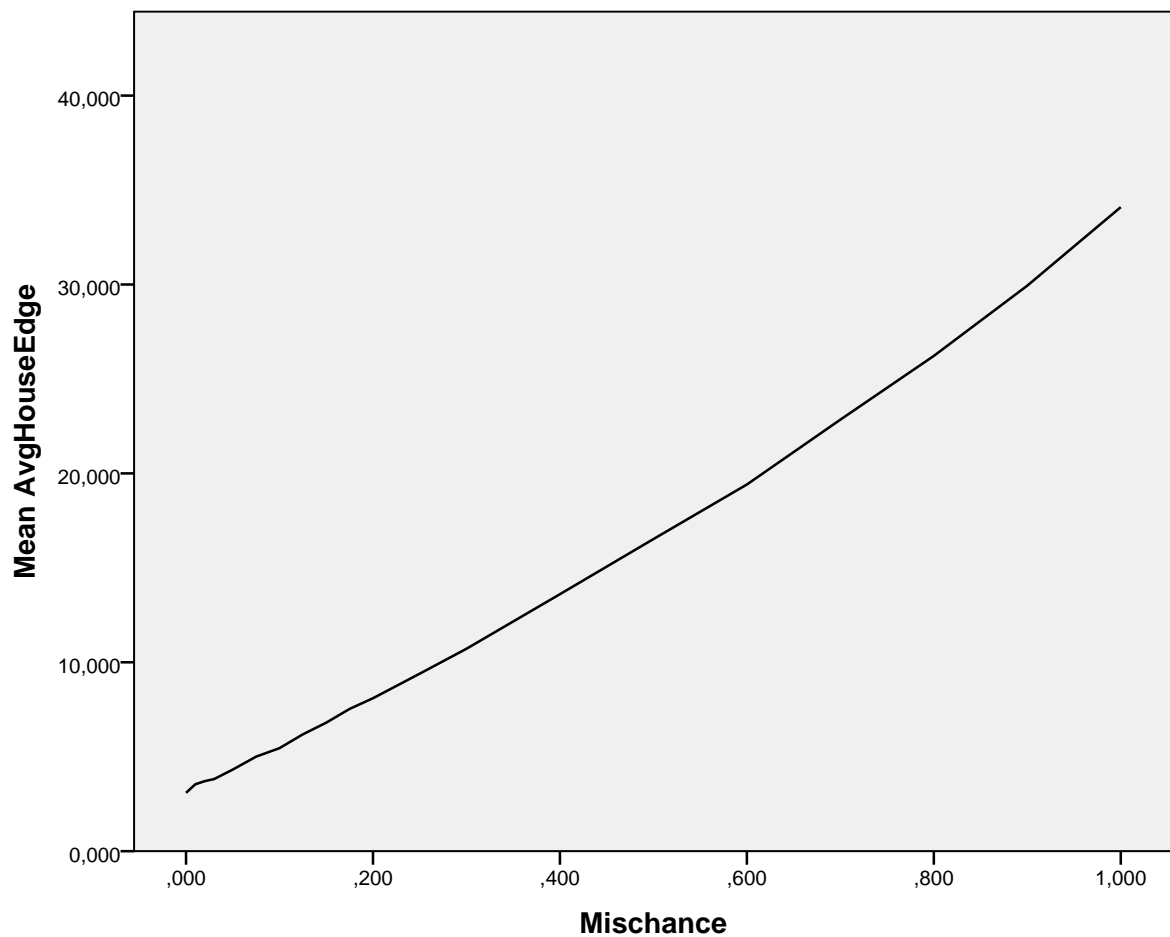
Notes

Output Created	16-APR-2015 13:11:44
Comments	
Input	Data
	C:\Users\Pieter-Jan\Documents\HoGent\Onderzoekstechnieken\Project Onderzoek\Onderzoekstechnieken\Resultaten simulatie\Eigen simulator\avgHouseEdges.sav
Active Dataset	DataSet0
Filter	<none>
Weight	<none>
Split File	<none>
N of Rows in Working Data File	20

Notes

Syntax	<pre> GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=Mischance MEAN(AvgHouseEdge) [name=" MEAN_AvgHouseEdge"] MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE. BEGIN GPL SOURCE: s=userSource (id("graphdataset")) DATA: Mischance=col (source(s), name ("Mischance")) DATA: MEAN_AvgHouseEdge=c ol(source(s), name ("MEAN_AvgHouseEdge")) GUIDE: axis(dim(1), label ("Mischance")) GUIDE: axis(dim(2), label ("Mean AvgHouseEdge")) ELEMENT: line(position (Mischance*MEAN_AvgHo useEdge), missing. wings()) END GPL. </pre>				
Resources	<table> <tr> <td>Processor Time</td><td>00:00:01,25</td></tr> <tr> <td>Elapsed Time</td><td>00:00:01,12</td></tr> </table>	Processor Time	00:00:01,25	Elapsed Time	00:00:01,12
Processor Time	00:00:01,25				
Elapsed Time	00:00:01,12				

[DataSet0] C:\Users\Pieter-Jan\Documents\HoGent\Onderzoekstechnieken\Project Onderzoek\Onderzoekstechnieken\Resultaten simulatie\Eigen simulator\avg HouseEdges.sav



* Chart Builder.

GGRAPH

```
/GRAPHDATASET NAME="graphdataset" VARIABLES=Mischance AvgHouseEdge MISSING=LISTWISE REPORT
/GRAPHSPEC SOURCE=INLINE.
```

BEGIN GPL

```
SOURCE: s=userSource(id("graphdataset"))
DATA: Mischance=col(source(s), name("Mischance"))
DATA: AvgHouseEdge=col(source(s), name("AvgHouseEdge"))
GUIDE: axis(dim(1), label("Mischance"))
GUIDE: axis(dim(2), label("AvgHouseEdge"))
ELEMENT: point(position(Mischance*AvgHouseEdge))
```

END GPL.

GGraph

Notes

Output Created	16-APR-2015 13:12:56	
Comments		
Input	Data	C:\Users\Pieter-Jan\Documents\HoGent\Onderzoekstechnieken\Project
		Onderzoek\Onderzoekstechnieken\Resultaten simulatie\Eigen simulator\avgHouseEdges.sav
	Active Dataset	DataSet0
	Filter	<none>
	Weight	<none>
	Split File	<none>
	N of Rows in Working Data File	20
Syntax	<pre> GGRAPH /GRAPHDATASET NAME="graphdataset" VARIABLES=Mischance AvgHouseEdge MISSING=LISTWISE REPORTMISSING=NO /GRAPHSPEC SOURCE=INLINE. BEGIN GPL SOURCE: s=userSource (id("graphdataset")) DATA: Mischance=col (source(s), name ("Mischance")) DATA: AvgHouseEdge=col (source(s), name ("AvgHouseEdge")) GUIDE: axis(dim(1), label ("Mischance")) GUIDE: axis(dim(2), label ("AvgHouseEdge")) ELEMENT: point(position (Mischance*AvgHouseEdge)) END GPL. </pre>	
Resources	Processor Time	00:00:00,20
	Elapsed Time	00:00:00,17

[DataSet0] C:\Users\Pieter-Jan\Documents\HoGent\Onderzoekstechnieken\Project Onderzoek\Onderzoekstechnieken\Resultaten simulatie\Eigen simulator\avgHouseEdges.sav

